



Building #1 Room CL55 - Basement Level



Water Supply House



ABBREVIATIONS:

BFP - BACK FLOW PREVENTER

WSH - WATER SUPPLY HOUSE



Building #16 Utility Room



Building #1 Room CL55 - Sub-Basement Level

GENERAL NOTES:

1. Remove and dispose of all valves and back flow preventers shown. Replace old valves and back flow preventers as indicated on the valve schedule.
2. Access to valves requires stairs and entry into dimensionally restricted spaces.
3. Replaces all nuts and bolts with stainless steel nuts and bolts with size recommended by the manufacturer.
4. Provide the following rebuild kits:
 - A. Two - Watts LFRK 909 M1-VT or Approved Equal
 - B. Two - Watts LFRK 909-RT or Approved Equal
 - C. Two - Watts LFRK 909-CK1 or Approved Equal
 - D. Two - Watts LFRK 909-CK2 or Approved Equal
 - E. Four - Watts LFRK 909-S or Approved Equal
5. Reposition existing Back Flow Preventer drains to accommodate new Back Flow Preventer.
6. Contractor will be responsible to coordinate with the City of Syracuse to shut off and secure the water feed to the Water Supply House.
7. Valve #6 must be replaced before valves 1,2,3,7,8 and BFP "A" are replaced.
8. The replacement of valve #6 will require a total medical center shut down. The C.O.R. will require at least a 3 week notice before replacement in order to arrange for shutdown.
9. Replacement of valve #6 will take place during other than normal facility hours, this may include Saturday and Sunday.
10. Contractor will be responsible for all gaskets, spacers, and adapters required to install valves and back flow preventers. All work will be done in accordance with the manufacturers recommendations.

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(Company Logo/Information Block)

Drawing Title

VALVE, AND BACKFLOW PREVENTER REMOVALS AND INSTALLATION

Approved: Facility Manager

Project Title

REPLACE WATER VALVES AND BACK FLOW PREVENTERS

Building Number
1,16,WSH

Location **VAMC SYRACUSE, N.Y.**

Da

Date **12/17/2013**

Project No.
528A7-14-763

DRAWING NO.

Dwg. 1 of 1

